

### **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listing, of claims in the application:

### **Listing of Claims:**

Claims 1-19 (canceled).

20. (currently amended): An ophthalmic lens comprising an optically transparent substrate, wherein the substrate is coated, on at least one face, with an optically transparent impregnable thin film, adhering to the substrate and comprising an impregnation composition, said thin film being produced from a polymer material obtained from a latex, wherein said thin film comprises a thickness of less than 5 $\mu$ m.
21. (currently amended): The ~~ophthalmic~~ ophthalmic lens of claim 20, wherein the ~~impregnable thin film is produced from a polymer material, preferably obtained from a latex~~ is a polyurethane latex.
22. (canceled)
23. (currently amended): The ~~ophthalmic~~ ophthalmic lens of claim ~~20~~ 25, wherein the impregnation composition is a solution or dispersion, in a diluent medium, of the additive to be incorporated.
24. (currently amended): The ~~ophthalmic~~ ophthalmic lens of claim ~~20~~ 25, wherein the impregnation composition contains an agent for retaining the additive, preferably a crosslinking agent.
25. (currently amended): The ~~ophthalmic~~ ophthalmic lens of claim 20, wherein ~~the~~ an additive is incorporated in the impregnable film ~~is a dye.~~

26. (currently amended): The ~~ophthalmic~~ ophthalmic lens of claim 25, wherein the impregnatable film in which the additive is incorporated is coated with an anti-scratch coating, preferably based on a silane hydrolysate.
27. (new): The ophthalmic lens of claim 25, wherein the additive is a dye.
28. (new): The ophthalmic lens of claim 20, wherein said thin film comprises a thickness ranging from 0.5 to 2  $\mu\text{m}$ .